

FIG.1

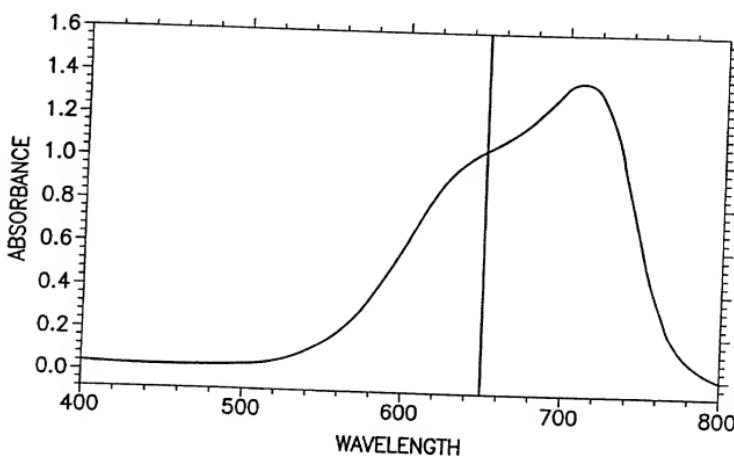
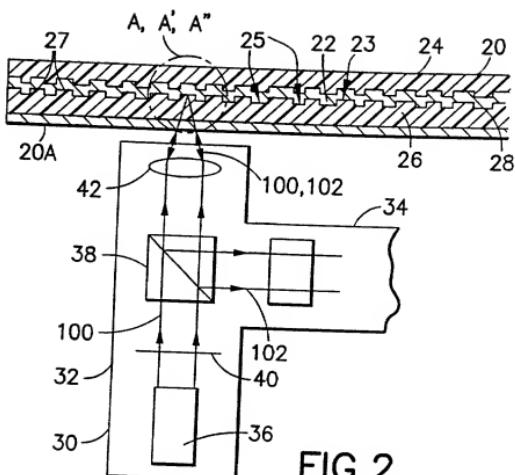
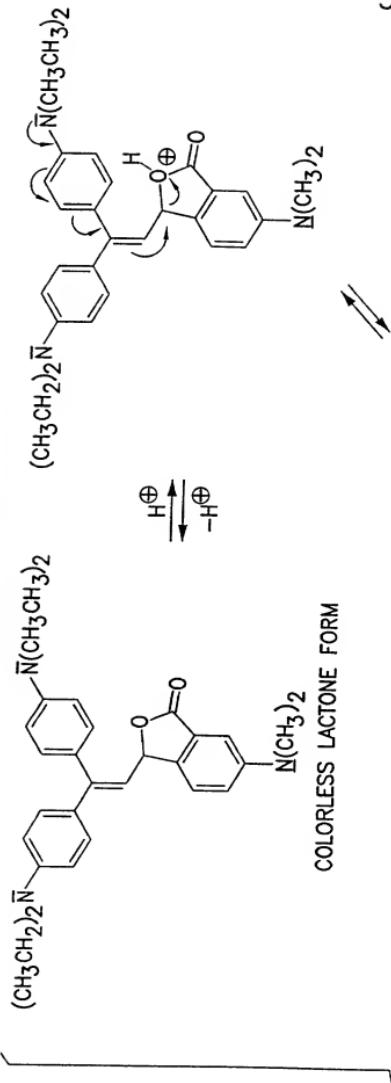


FIG. 4

2022-07-30 00:00:00



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FIG.3

BLUE COLORED QUINONOID FORM

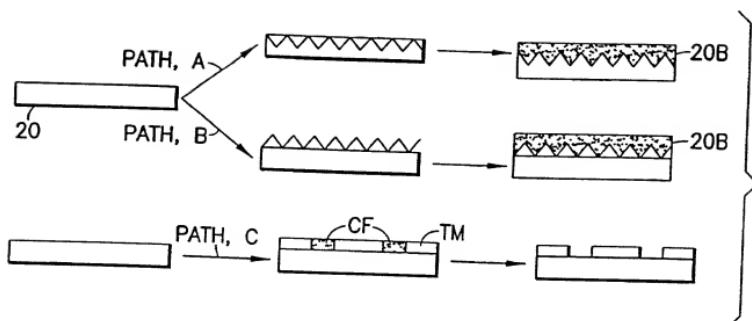


FIG.5

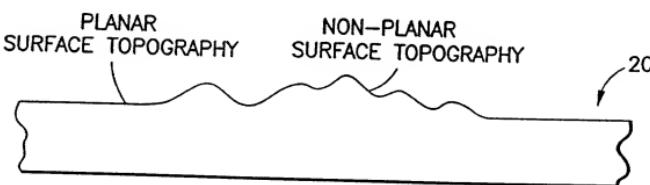


FIG.6

ENVIRONMENT	
TRANSPORT INHIBIT LAYER	~304
REACTIVE LAYER	~302
DISK	

20 FIG.17

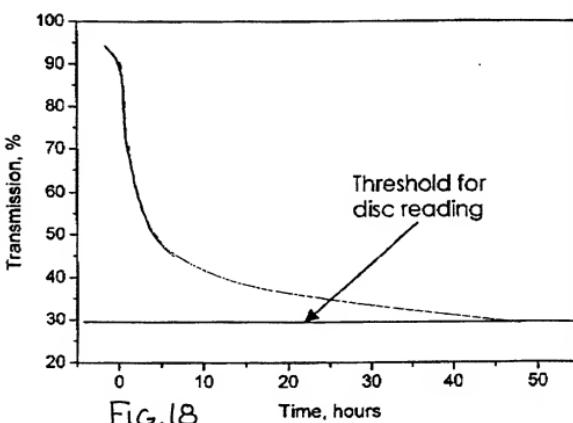


FIG.18

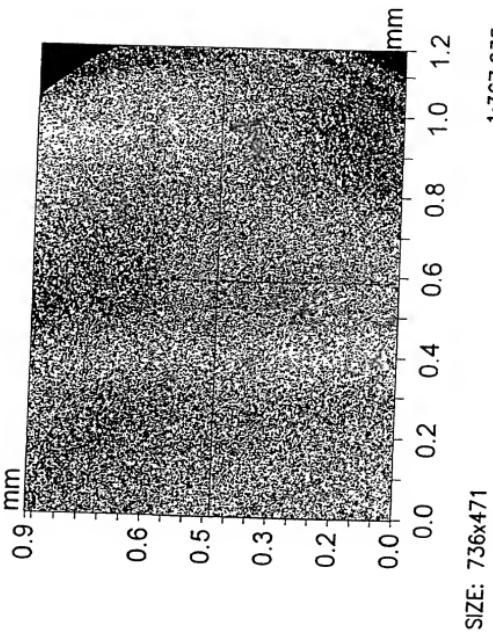


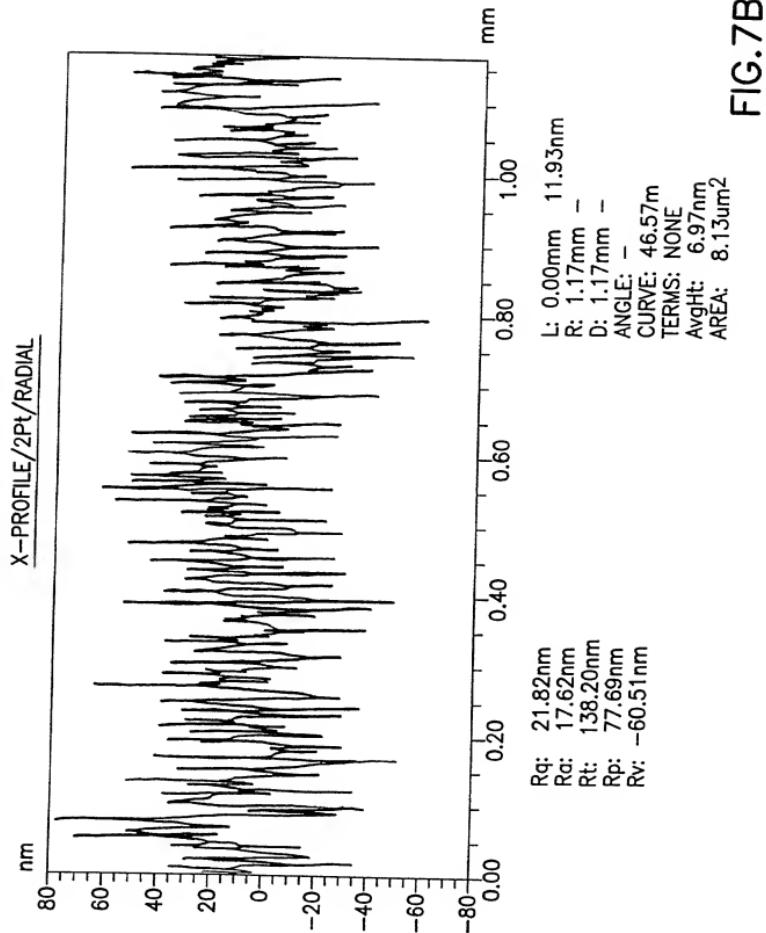
FIG.7A  
FIG.7B  
FIG.7C

FIG.7

VIRGIN DVD

FIG.7A

200220"9202800T



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FIG.7B

200220 "3202800T

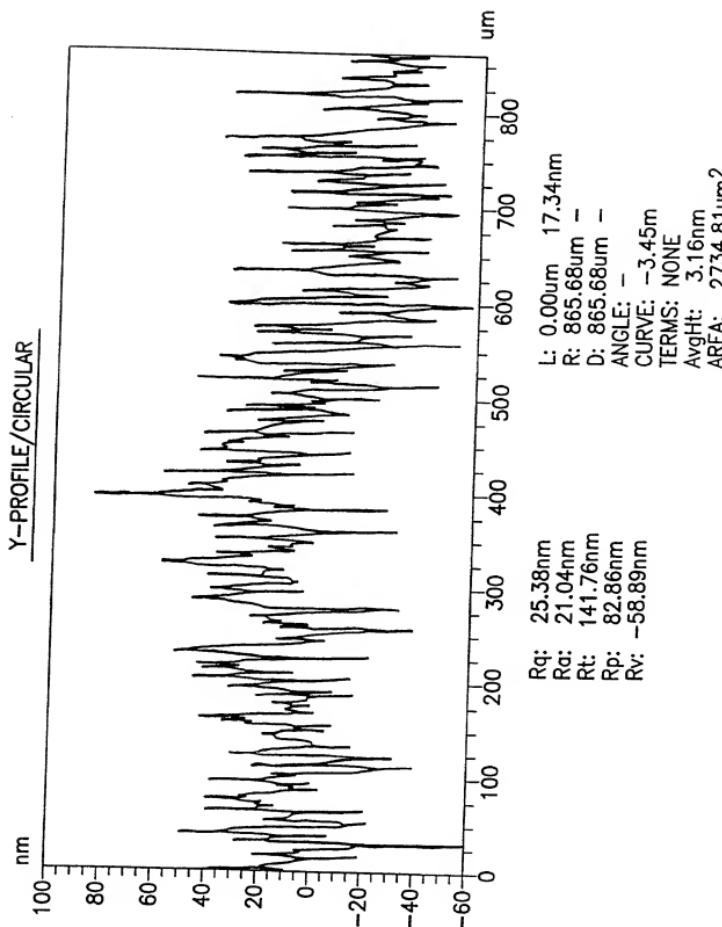
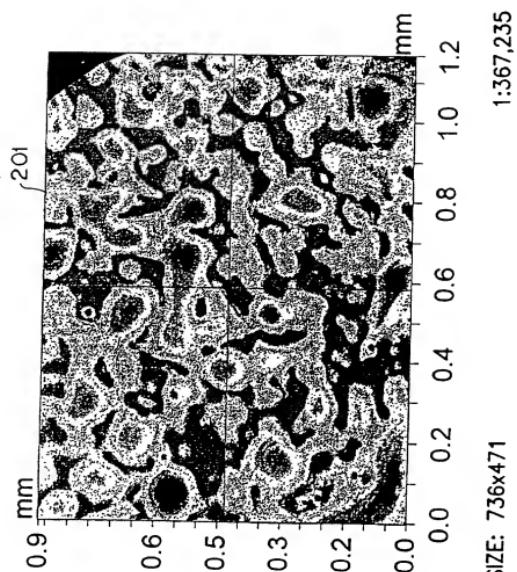


FIG.7C

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TEXTURED SURFACE

FIG.8A

FIG.8

200220" 9202800T

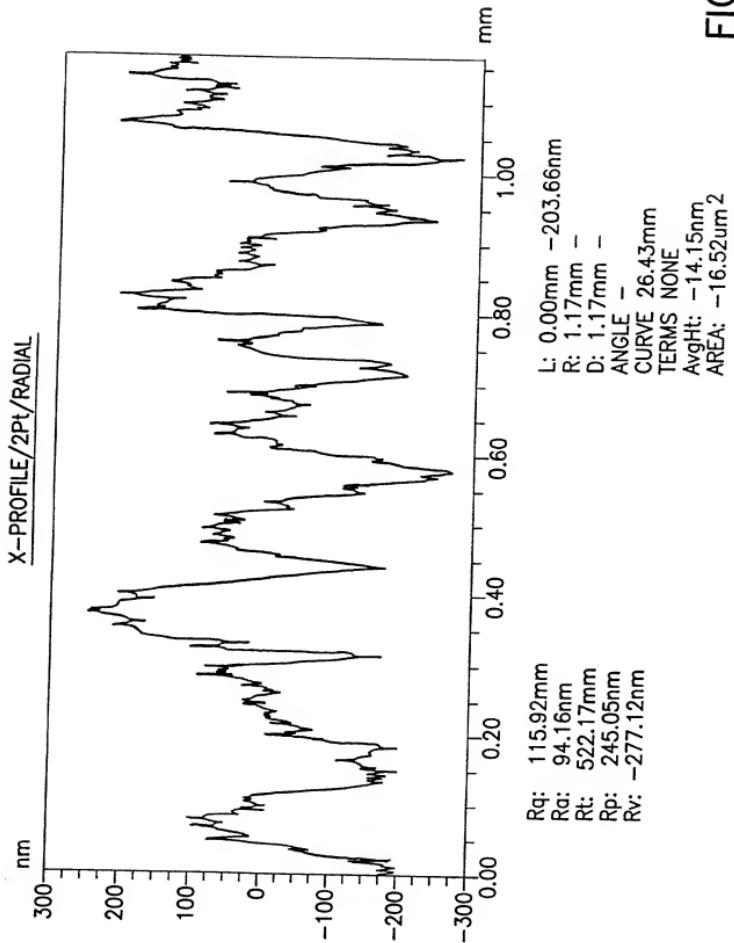


FIG.8B

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200220 9202800T

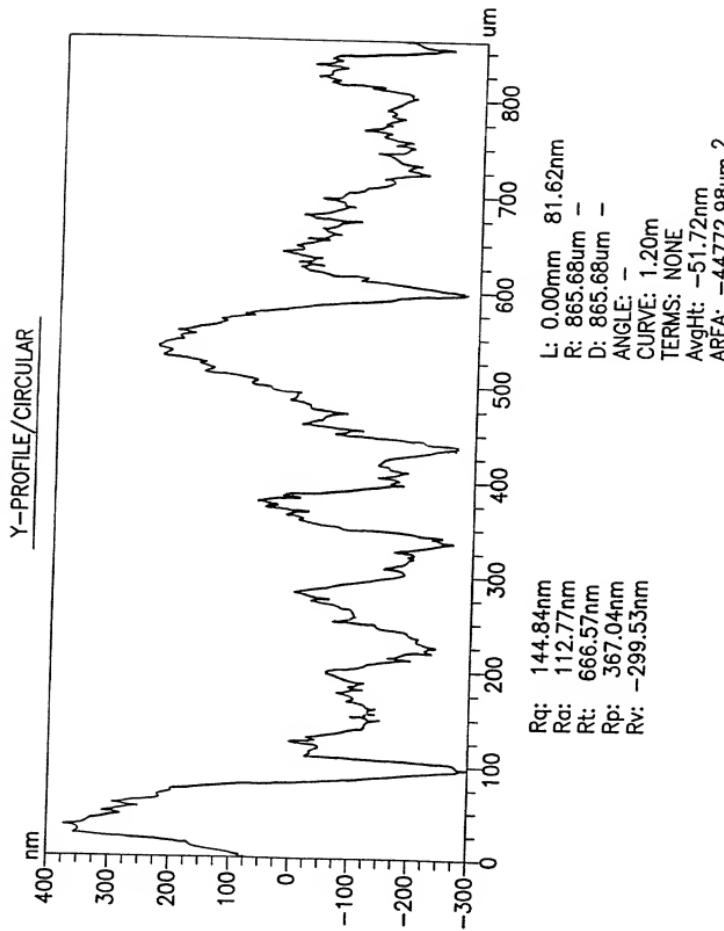
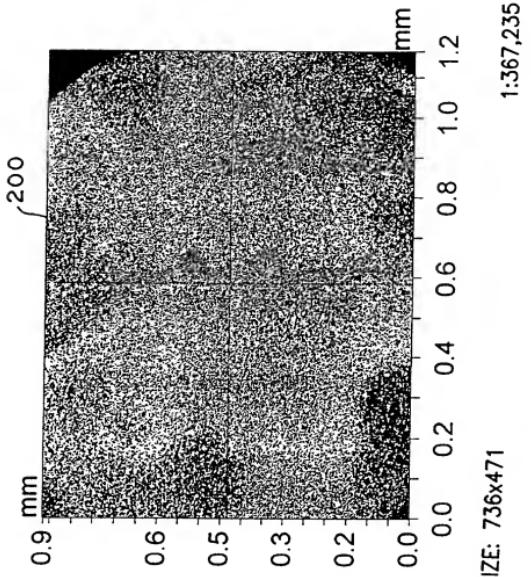


FIG.8C



PROTECTIVE COATING

FIG.9



FIG.9A

FIG.9B

FIG.9C

200220" 9202800T

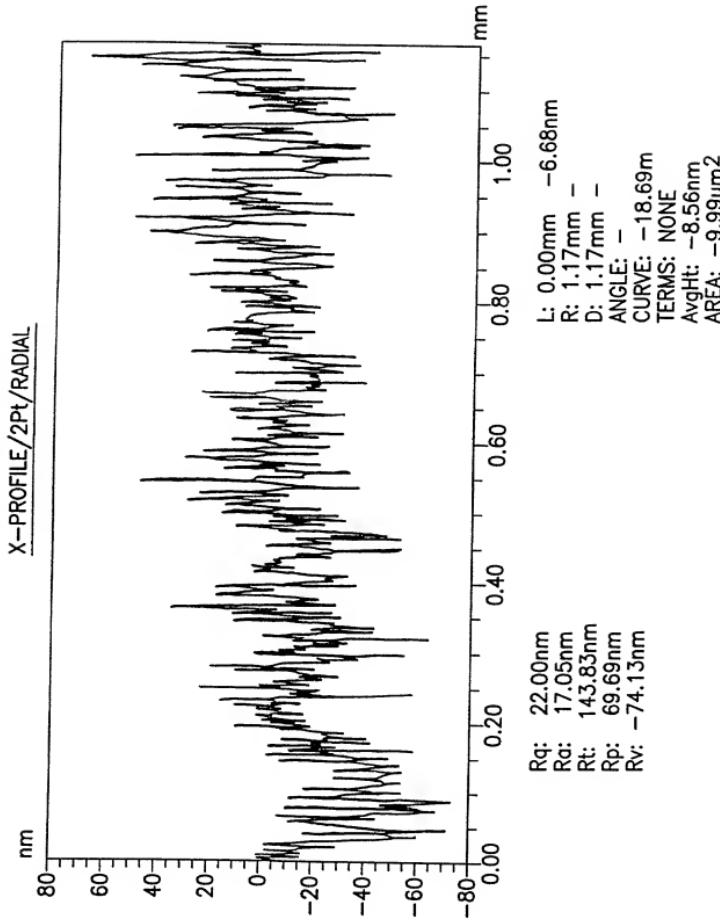


FIG. 9B

200220° 9202800T

Y-PROFILE/CIRCULAR

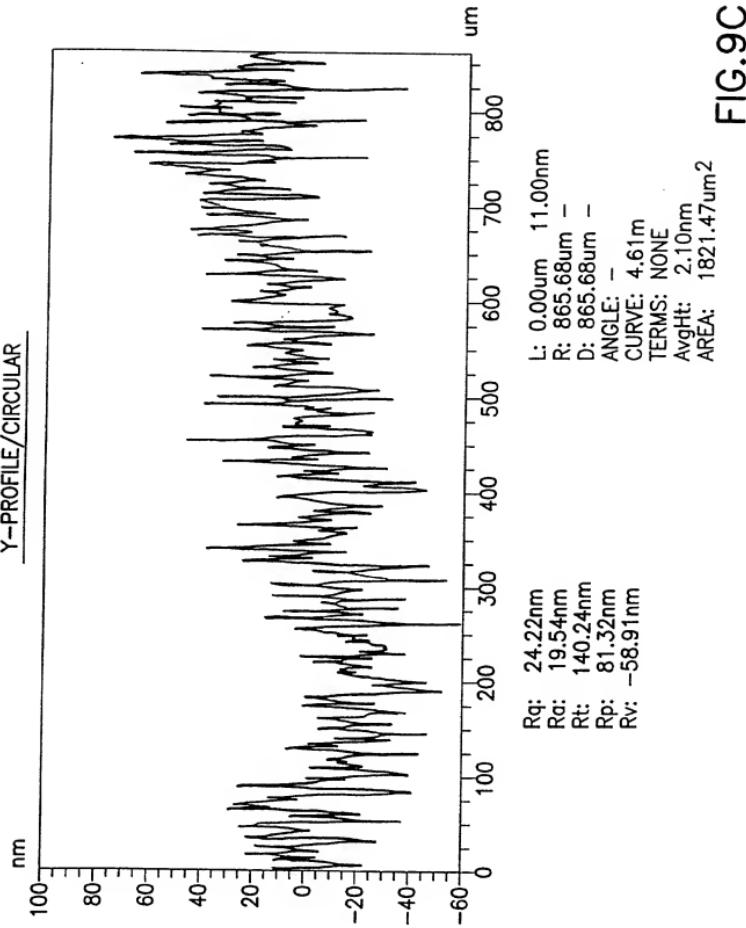


FIG.9C

10082026.022002

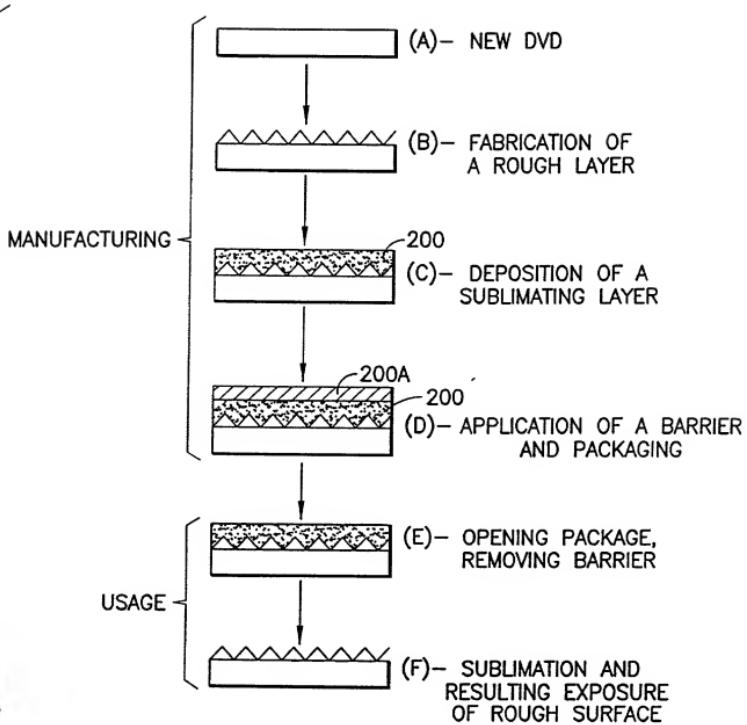


FIG.10

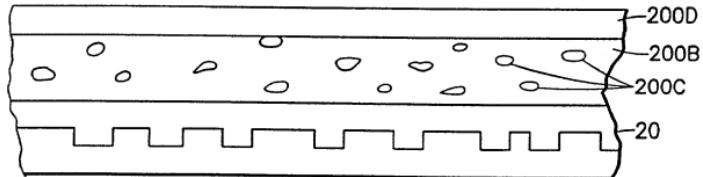


FIG.12

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TIME (HOURS)	WEIGHT LOSS (mg)
0	0
2.33	1.5
19.93	9.2
26.50	11.9
43.17	17.8
51.33	20.8

WEIGHT LOSS (mg) OF ADAMANTANE BY SUBLIMATION FROM A DISK  
0.785 cm<sup>2</sup> IN AREA AS FUNCTION OF TIME AT ROOM TEMPERATURE

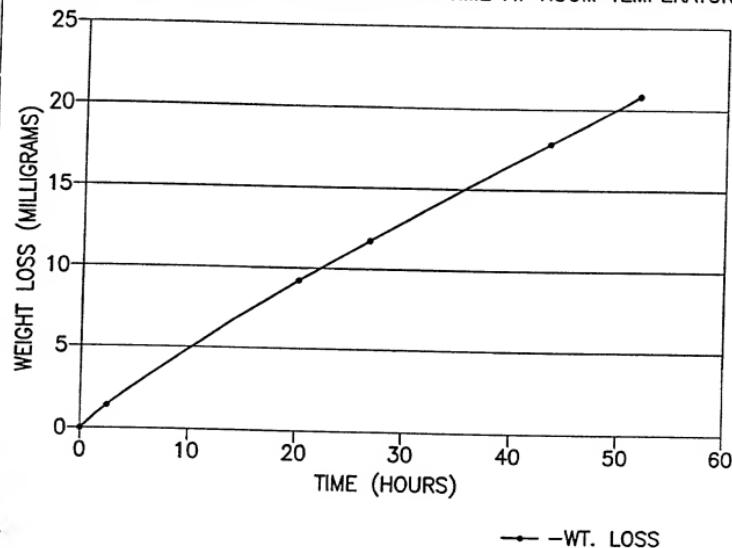


FIG. 11

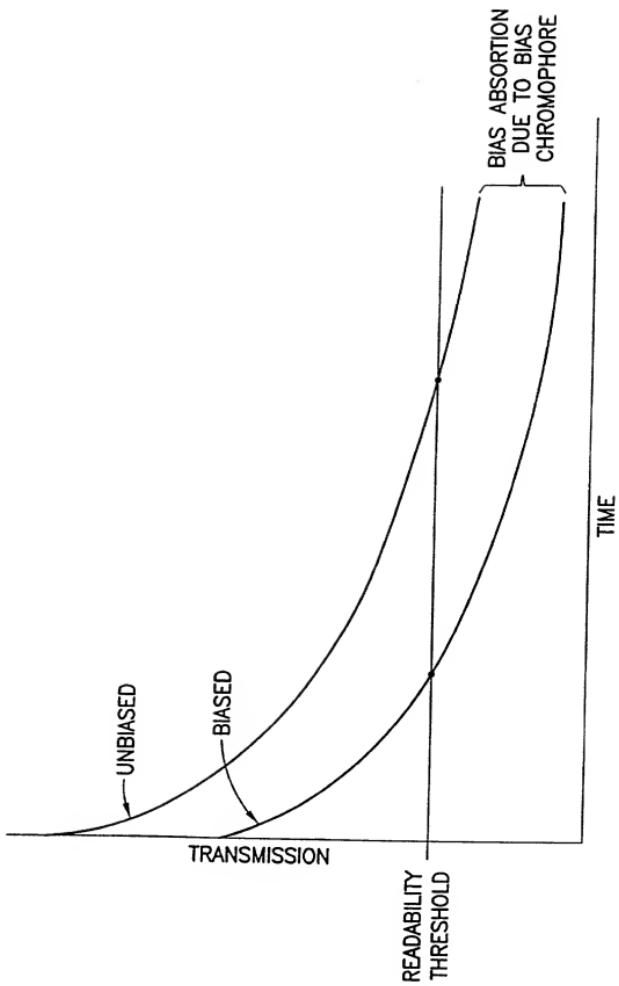


FIG. 13

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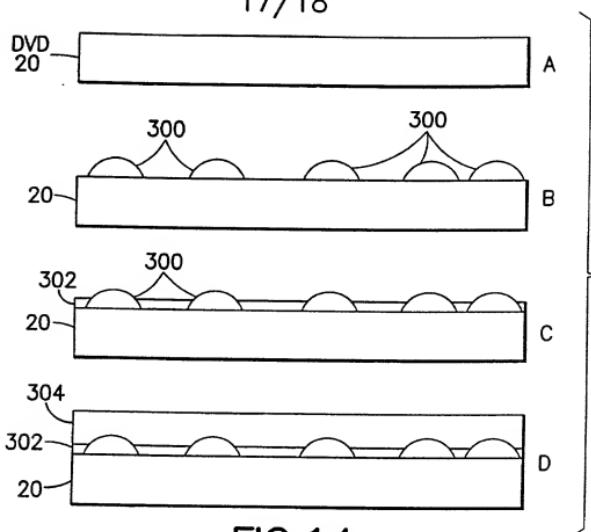


FIG.14

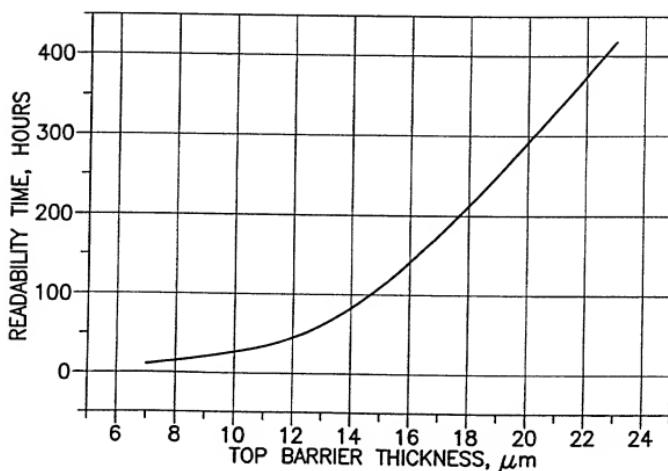


FIG.15

200220" 92028001

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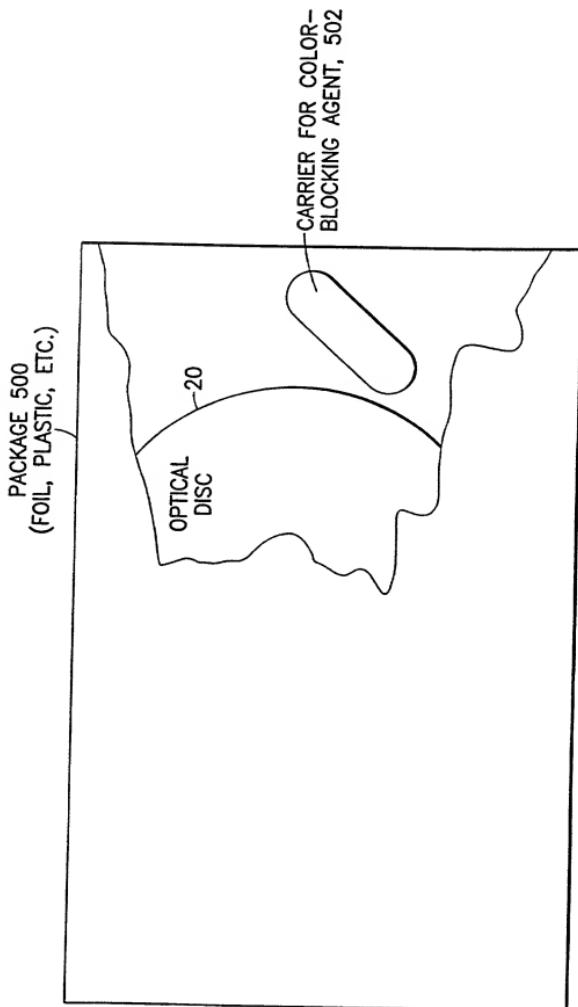


FIG. 16